

Abstract

An electronic part inspection apparatus includes: an inspection socket which inspects a part; a tray disposition area 130d in which a part before it is inspected stands by; tray disposition areas 130a, 130b which store a part after it is inspected; parts transfer mechanisms 160a, 160b which each have an absorptive nozzle that can absorb a part, and absorbs a part using this absorptive nozzle and in that state, transfers it; a part position confirmation camera 151 which can pick up an image of the part that is being transferred; and a controlling device which transfers a part to the inspection socket, via a position in which the part position confirmation camera 151 picks up an image of the state where the part is absorbed by the absorptive nozzle while the part is being transferred from the tray disposition area 130d to the inspection socket, and based on that picked-up image result, controls the drive of the parts transfer mechanisms 160a, 160b so that the part is set to an inspection socket 152a.